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Combustion engine
(ICE) is a heat
engine in which the
combustion of a fuel
occurs with an
oxidizer (usually
air) in a combustion
chamber that is an
integral part of the
working fluid flow
circuit. In an
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high-temperature and high-pressure gases produced by combustion applies direct force to some component of the engine.

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such as the face of
a piston, a turbine
blade, or a nozzle.

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